L Number	Hits	Search Text	DB	Time stamp
1	0	(moisture adj2 sensor) and inundation	USPAT;	2004/06/08 14:12
			ЕРО; ЛРО;	
			DERWENT	
2	643	(moisture adj2 sensor) and \$closure	USPAT;	2004/06/08 14:12
			ЕРО; ЈРО;	
			DERWENT	
3	7	((moisture adj2 sensor) and \$closure) and (optical adj2 cable)	USPAT;	2004/06/08 14:13
1			ЕРО; ЛРО;	
			DERWENT	
4	0	5903221.URPN.	USPAT	2004/06/08 14:14
5	11	("4480251" "4754264" "4866265" "5077526" "5262639"	USPAT	2004/06/08 14:14
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-	1	((optical adj2 cable) and closure and sensor and (temperature humidity))	USPAT;	2004/06/08 14:11
		and inundation	ЕРО; ЛРО;	
	_		DERWENT	
-	0	99073136.URPN.	USPAT	2003/07/25 15:20
-	42	(optical adj2 cable) and closure and sensor and (temperature humidity)	USPAT;	2003/07/25 15:21
			ЕРО; ЈРО;	
			DERWENT	
-	13	5430815.URPN.	USPAT	2003/07/25 15:23
-	785	(optical adj2 cable) and closure	USPAT;	2003/07/25 15:44
			ЕРО; ЈРО;	
	_		DERWENT	2002/05/25/25/25
-	3	((optical adj2 cable) and closure) and sensor and (temperature and	USPAT;	2003/07/25 15:45
		humidity)	EPO; JPO; DERWENT	
]	1	((water adj2 (sensor sensing) adj2 meter)) and optical	USPAT;	2002/07/25 15:46
] -	1	((water adj2 (sensor sensing) adj2 meter)) and optical	EPO; JPO;	2003/07/25 15:46
			DERWENT	
_	11	(water adj2 (sensor sensing) adj2 meter)	USPAT;	2003/07/25 15:47
-	11	(water adj2 (sensor sensing) adj2 meter)	EPO; JPO;	2003/07/23 13.47
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1.	149	(water adj2 sensor) and meter and optical	USPAT;	2003/07/25 15:47
		(mater aug serious) and moter and optical	EPO; JPO;	2003101123 13.47
			DERWENT	
_	25	((water adj2 sensor) and meter and optical) and (temperature and	USPAT;	2003/07/25 15:49
	23	humidity)	EPO; JPO;	2003/07/23 13.49
		·	DERWENT	
_	38	enclosure and (optical adj2 cable) and sensor and alarm	USPAT;	2003/07/25 15:54
		(-Larra mila ranca) and assume assume	ЕРО; ЛРО;	2505,0,725 15.54
			DERWENT	

-	156	("3327584" "3436157" "3507042" "3555262" "3743429"	USPAT	2003/07/25 15:51
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-	205	enclosure and ((temperature and humidity) adj2 sensor)	USPAT;	2003/07/25 15:55
	İ		ЕРО; ЈРО;	
	İ		DERWENT	
-	3	(enclosure and ((temperature and humidity) adj2 sensor)) and (optical	USPAT;	2003/07/25 16:04
		adj2 cable)	ЕРО; ЈРО;	
	İ		DERWENT	
-	0	(water same tank) and (humitdity and temperature) and sensor	USPAT;	2003/07/25 16:04
			EPO; JPO;	
			DERWENT	
	848	(water adj2 meter) and (enclosure tank)	USPAT;	2003/07/25 16:05
		()	EPO; JPO;	- - - - - - - - - -
	1	·	DERWENT	
1_	0	((water adj2 meter) and (enclosure tank)) and humitity and temperature	USPAT;	2003/07/25 16:05
-	· ·	(water adje meter) and (enclosure tank)) and numbers and temperature		2003101123 10.03
	İ		EPO; JPO;	
1	20	((system add) mater) and (and some 4 day) add 200 day	DERWENT	2002/07/25 16 12
-	30	((water adj2 meter) and (enclosure tank)) and humidity and temperature	USPAT;	2003/07/25 16:12
			ЕРО; ЈРО;	
			DERWENT	
-	302	enclosure and (humidity adj2 sensor) and temperature	USPAT;	2003/07/25 16:13
	1		ЕРО; ЈРО;	
	l		DERWENT	
-	205	(enclosure and (humidity adj2 sensor) and temperature) and	USPAT;	2003/07/25 16:13
		(temperature adj2 sensor)	ЕРО; ЛРО;	
		· · · · · · · · · · · · · · · · · · ·	DERWENT	
-	57	((enclosure and (humidity adj2 sensor) and temperature) and	USPAT;	2003/07/25 16:13
	l	(temperature adj2 sensor)) and optical	EPO; JPO;	
	ĺ	Composition of the option	DERWENT	
1_	32	(((enclosure and (humidity adj2 sensor) and temperature) and	USPAT;	2003/07/25 17:34
	32	(temperature adj2 sensor)) and optical) and inside	EPO; JPO;	2003101123 17.54
		(temperature aujz sensor) and opticar) and miside		
	L		DERWENT	<u> </u>

-	355	(enclosure box container) and (temperature adj2 sensor) and inside and	USPAT;	2003/07/25 17:35
		(humidity adj2 sensor)	ЕРО; ЈРО;	
			DERWENT	
-	103	((enclosure box container) and (temperature adj2 sensor) and inside and	USPAT;	2003/07/25 17:35
		(humidity adj2 sensor)) and optical	ЕРО; ЈРО;	
			DERWENT	
-	5	((enclosure box container) and (temperature adj2 sensor) and inside and	USPAT;	2003/07/25 17:37
		(humidity adj2 sensor)) and ((optical optic) adj2 cable)	ЕРО; ЈРО;	
			DERWENT	
-	31	(((enclosure box container) and (temperature adj2 sensor) and inside	USPAT;	2003/07/25 17:37
		and (humidity adj2 sensor)) and optical) and alarm	ЕРО; ЈРО;	
			DERWENT	
-	16518	sealed same enclosure	USPAT;	2003/07/28 10:00
			ЕРО; ЛРО;	
			DERWENT	
-	155	(sealed same enclosure) and (optical adj2 sensor)	USPAT;	2003/07/28 10:00
			ЕРО; ЛРО;	
			DERWENT	
_	4	((sealed same enclosure) and (optical adj2 sensor)) and (optical adj2	USPAT;	2003/07/28 10:22
	•	cable)	EPO; JPO;	
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_	44	4545253.URPN.	USPAT	2003/07/28 10:03
_	34	("4509370" "4545253" "4577100" "4589285" "4649529"	USPAT	2003/07/28 10:04
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		"5680489" "5684297" "5767411" "5808779").PN.		
_	18	(fiber adj3 optic\$ adj3 cable) and (water adj2 sensor) and (temperature	USPAT;	2003/07/28 13:32
_	10	humidity)	EPO; JPO;	2003/07/20 13.32
			DERWENT	
	54	container and (inside same (humidity and temperature)) and sensor and	USPAT;	2003/07/28 13:34
-	24	optical	EPO; JPO;	2003/07/26 13.34
		optical	DERWENT	
	40	(container and (inside same (humidity and temperature)) and sensor and	USPAT;	2003/07/28 13:42
-	40	optical) and water	EPO; JPO;	2003/07/20 13.42
		optical) and water	DERWENT	
	411	insundation	USPAT;	2002/07/29 12:42
-	411	inundation		2003/07/28 13:42
			EPO; JPO;	1
	2	inundation and optical and (enclosure closure box container) and (sensor	DERWENT	
-			TICDAT.	
	_		USPAT;	2003/07/28 13:47
	_	monitor detector) and temperature	EPO; JPO;	2003/07/28 13:47
	_	monitor detector) and temperature	EPO; JPO; DERWENT	
-	0	monitor detector) and temperature manhole and (atmosphere environment) and water and (optical adj3	EPO; JPO; DERWENT USPAT;	2003/07/28 13:47
-	_	monitor detector) and temperature	EPO; JPO; DERWENT USPAT; EPO; JPO;	
-	0	monitor detector) and temperature manhole and (atmosphere environment) and water and (optical adj3 cable) and maintenance and monitoring	EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT	2003/07/28 13:48
-	_	monitor detector) and temperature manhole and (atmosphere environment) and water and (optical adj3	EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT;	
-	0	monitor detector) and temperature manhole and (atmosphere environment) and water and (optical adj3 cable) and maintenance and monitoring	EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO;	2003/07/28 13:48
-	0	manhole and (atmosphere environment) and water and (optical adj3 cable) and maintenance and monitoring (optical same closure same maintenance same cable same water)	EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT	2003/07/28 13:48
-	3	monitor detector) and temperature manhole and (atmosphere environment) and water and (optical adj3 cable) and maintenance and monitoring (optical same closure same maintenance same cable same water) 99073136.URPN.	EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT	2003/07/28 13:48 2003/07/28 13:51 2003/07/28 13:50
-	0	manhole and (atmosphere environment) and water and (optical adj3 cable) and maintenance and monitoring (optical same closure same maintenance same cable same water)	EPO, JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT USPAT;	2003/07/28 13:48
-	3	monitor detector) and temperature manhole and (atmosphere environment) and water and (optical adj3 cable) and maintenance and monitoring (optical same closure same maintenance same cable same water) 99073136.URPN.	EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT USPAT; EPO; JPO;	2003/07/28 13:48 2003/07/28 13:51 2003/07/28 13:50
-	0 3 0 2169098	monitor detector) and temperature manhole and (atmosphere environment) and water and (optical adj3 cable) and maintenance and monitoring (optical same closure same maintenance same cable same water) 99073136.URPN. (KR 99073136A KR 280379B KR 280379B WO 200073834A1)	EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT	2003/07/28 13:48 2003/07/28 13:51 2003/07/28 13:50 2003/07/28 13:52
-	3	monitor detector) and temperature manhole and (atmosphere environment) and water and (optical adj3 cable) and maintenance and monitoring (optical same closure same maintenance same cable same water) 99073136.URPN. (KR 99073136A KR 280379B KR 280379B WO 200073834A1) ((KR 99073136A KR 280379B KR 280379B WO 200073834A1)) and	EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT;	2003/07/28 13:48 2003/07/28 13:51 2003/07/28 13:50
-	0 3 0 2169098	monitor detector) and temperature manhole and (atmosphere environment) and water and (optical adj3 cable) and maintenance and monitoring (optical same closure same maintenance same cable same water) 99073136.URPN. (KR 99073136A KR 280379B KR 280379B WO 200073834A1)	EPO, JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO;	2003/07/28 13:48 2003/07/28 13:51 2003/07/28 13:50 2003/07/28 13:52
-	0 3 0 2169098	monitor detector) and temperature manhole and (atmosphere environment) and water and (optical adj3 cable) and maintenance and monitoring (optical same closure same maintenance same cable same water) 99073136.URPN. (KR 99073136A KR 280379B KR 280379B WO 200073834A1) ((KR 99073136A KR 280379B KR 280379B WO 200073834A1)) and	EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT;	2003/07/28 13:48 2003/07/28 13:51 2003/07/28 13:50 2003/07/28 13:52
-	0 3 0 2169098	monitor detector) and temperature manhole and (atmosphere environment) and water and (optical adj3 cable) and maintenance and monitoring (optical same closure same maintenance same cable same water) 99073136.URPN. (KR 99073136A KR 280379B KR 280379B WO 200073834A1) ((KR 99073136A KR 280379B KR 280379B WO 200073834A1)) and (optical adj2 cable) (((KR 99073136A KR 280379B KR 280379B WO 200073834A1)) and	EPO, JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO;	2003/07/28 13:48 2003/07/28 13:51 2003/07/28 13:50 2003/07/28 13:52
-	0 3 0 2169098 2408	monitor detector) and temperature manhole and (atmosphere environment) and water and (optical adj3 cable) and maintenance and monitoring (optical same closure same maintenance same cable same water) 99073136.URPN. (KR 99073136A KR 280379B KR 280379B WO 200073834A1) ((KR 99073136A KR 280379B KR 280379B WO 200073834A1)) and (optical adj2 cable)	EPO, JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT	2003/07/28 13:48 2003/07/28 13:51 2003/07/28 13:50 2003/07/28 13:52 2003/07/28 13:53
-	0 3 0 2169098 2408	monitor detector) and temperature manhole and (atmosphere environment) and water and (optical adj3 cable) and maintenance and monitoring (optical same closure same maintenance same cable same water) 99073136.URPN. (KR 99073136A KR 280379B KR 280379B WO 200073834A1) ((KR 99073136A KR 280379B KR 280379B WO 200073834A1)) and (optical adj2 cable) (((KR 99073136A KR 280379B KR 280379B WO 200073834A1)) and	EPO, JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT;	2003/07/28 13:48 2003/07/28 13:51 2003/07/28 13:50 2003/07/28 13:52 2003/07/28 13:53
-	0 3 0 2169098 2408	monitor detector) and temperature manhole and (atmosphere environment) and water and (optical adj3 cable) and maintenance and monitoring (optical same closure same maintenance same cable same water) 99073136.URPN. (KR 99073136A KR 280379B KR 280379B WO 200073834A1) ((KR 99073136A KR 280379B KR 280379B WO 200073834A1)) and (optical adj2 cable) (((KR 99073136A KR 280379B KR 280379B WO 200073834A1)) and (optical adj2 cable)) and (enclosure closure container box)	EPO, JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT	2003/07/28 13:48 2003/07/28 13:51 2003/07/28 13:50 2003/07/28 13:52 2003/07/28 13:53 2003/07/28 13:53
-	0 2169098 2408 311	monitor detector) and temperature manhole and (atmosphere environment) and water and (optical adj3 cable) and maintenance and monitoring (optical same closure same maintenance same cable same water) 99073136.URPN. (KR 99073136A KR 280379B KR 280379B WO 200073834A1) ((KR 99073136A KR 280379B KR 280379B WO 200073834A1)) and (optical adj2 cable) (((KR 99073136A KR 280379B KR 280379B WO 200073834A1)) and	EPO, JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO;	2003/07/28 13:48 2003/07/28 13:51 2003/07/28 13:50 2003/07/28 13:52 2003/07/28 13:53

190	"5450518"	USPAT; EPO; JPO;	2003/07/30 14:2
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arch History 6/8/04	21.7.21 PNP Page 4		
A DDGVE A DES 1	"5269206" ces\enclosure with optical water sensor.wsp	1	<u> </u>

-	75	(("5774618"	USPAT;	2003/07/30 14:27
		"5450518"	ЕРО; ЈРО;	
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Search History	, 6/9/04 2			
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A DDOLE A D	T\116-1	"5269206" es\enclosure with optical water sensor.wsp		
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14 ((**9774618** **450518** **450518** **5793921* **5793920* **5823661* **579109* **6314229* **6314239* **6314239* **6314239* **581082*				
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			ЕРО; ЛРО;	
			DERWENT	
-	494	(optical adj2 cable) and (internal inside) and (container closure	USPAT;	2003/07/30 15:09
		enclosure box) and (monitoring sensing detecting)	ЕРО; ЈРО;	
			DERWENT	
-	236	((optical adj2 cable) and (internal inside) and (container closure	USPAT;	2003/07/30 15:09
		enclosure box) and (monitoring sensing detecting)) and (temperature	ЕРО; ЛРО;	
		humidity)	DERWENT	
-	0	((((optical adj2 cable) and (internal inside) and (container closure	USPAT;	2003/07/30 15:10
		enclosure box) and (monitoring sensing detecting)) and (temperature	ЕРО; ЈРО;	
		humidity)) and maintenance) and manhole	DERWENT	
-	52	(((optical adj2 cable) and (internal inside) and (container closure	USPAT;	2003/07/30 15:10
		enclosure box) and (monitoring sensing detecting)) and (temperature	ЕРО; ЛРО;	
		humidity)) and maintenance	DERWENT	